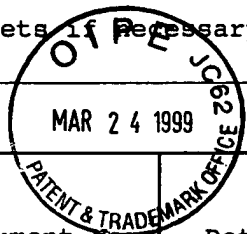


<b>FORM PTO-1449 (Modified)</b>  <b>LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT</b>  (Use several sheets if necessary)	<b>ATTY. DOCKET NO.</b> 1060	<b>SERIAL NO.</b> 09/217,168
	<b>APPLICANTS</b> Terrell Neils Andersen et al.	
	<b>FILING DATE</b> December 21, 1998	<b>GROUP</b> 1741



## U.S. PATENT DOCUMENTS

EXAMINER INITIAL		Document No.	Date	Name	Class	Subclass	Filing Date if Appropriate
WL	AA	3,855,088	12/17/74	Kosaka	205204	541.96	-
WL	AB	3,900,385	08/19/75	Era et al.	205204	539.96	-
WL	AC	4,069,116	01/17/78	Dzhaparidze et al.	205204	542.96	-
WL	AD	4,477,320	10/16/84	Riggs, Jr.	205204	541.96	-
WL	AE	4,483,828	11/20/84	Laughlin et al.	423	49	-
WL	AF	4,485,073	11/27/84	Robertson et al.	423	49	-
WL	AG	4,489,043	12/18/84	Bowerman et al.	423	49	-
WL	AH	4,606,804	08/19/86	Schulke et al.	204	288.2285	-
WL	AI	4,744,878	05/17/88	Riggs, Jr.	204	293	-
WL	AJ	5,489,493	02/06/96	Urry	429	224	-
WL	AK	5,746,902	05/05/98	Takehara et al.	205	57	-

## FOREIGN PATENT DOCUMENTS

		Document No.	Date	Country	Class	Subclass	Translation	
							Yes	No
	AL							
	AM							
	AN							
	AO							
	AP							

## OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

WL	AR		Text literature from Chapter 3 entitled Electrochemistry of Manganese Dioxide and Production and Properties of Electrolytic Manganese Dioxide (EMD) by A. Kozawa published in Batteries, Vol. 1 (1974).*					
WL	AS		Publication entitled How the Solid State Properties of Electrodeposited Manganese Dioxide Correlate With the Conditions of its Deposition by E. Preisler published in The 2nd Battery Material Symposium (The 3rd MnO <sub>2</sub> Symposium), Vol. 2, Graz, pp. 247-266 (1985).*					
WL	AT		Publication entitled Electrochemical Procedure in Electrical Generation, Electrical Storage and Electrical Distribution by E. Preisler et al. published in DECHEMA Monogr., 109, pp. 123-137 (1987).*					

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William Leaden

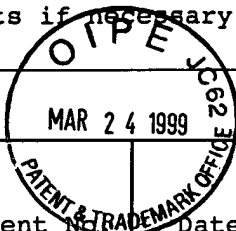
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\* month of publication not available

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WL	AR	—	Publication entitled Material Problems Encountered in Anodic MnO <sub>2</sub> Deposition by E. Preisler published in <i>Journal of Applied Electrochemistry</i> , Vol. 19, pp. 559-565 (1989)*					
WL	AS	—	Publication entitled Pilot Plant Studies for the Production of Electrolytic Manganese Dioxide and Manganese Metal by P. Sen Gupta published in <i>Proceedings of the International Symposium on Electrometallurgical Plant Practice</i> , pp. 141-161 (1990)*					
WL	AT	—	Publication entitled Alkaline Discharge Testing of EMD Samples in Plastic Cells by S.F. Burkhardt published in <i>Progress in Batteries &amp; Battery Materials</i> , Vol. 11, IBA Sydney, Australia Meeting, pp. 136-149 (1992)*					

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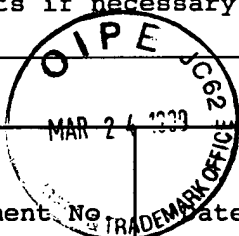
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WL	AR	Publication entitled Effect of Some EMD Structural Features on Alkaline Discharge Capacity by T.N. Andersen published in <i>Progress in Batteries &amp; Battery Materials</i> , Vol. 11, IBA Sydney, Australia Meeting, pp. 105-129 (1992).*
WL	AS	Publication entitled The Influence of Potassium Ion on the Electrodeposition and Electrochemistry of Electrolytic Manganese Dioxide by W-H. Kao et al. published in <i>Journal of the Electrochemical Society</i> , Vol. 139, No. 5, May, 1992, pp. 1223-1226.
WL	AT	Publication entitled Electrolytic Manganese Dioxide Quality Management, A Case Study by R.F. Wohletz et al. published in <i>Proceedings of the Symposium on Quality Management in Industrial Electrochemistry</i> by The Electrochemical Society, Inc., Proceedings Vol. 93-19, pp. 49-59 (1993).*

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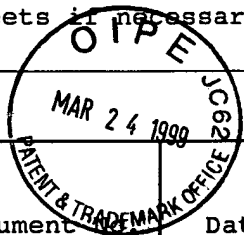
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## OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

WL	AR	Publication entitled Effect of Deposition Conditions on the Structural, Chemical, Physical and Electrochemical Properties of EMD by R. Williams et al. published in <i>Progress in Battery &amp; Battery Materials</i> , Vol. 13, pp. 102-112 (1994).*
WL	AS	Publication entitled High Drain Discharge Performance of EMD by R.P. Williams et al. published in <i>Progress in Batteries &amp; Battery Materials</i> , Vol. 15, pp. 48-56 (1996).*
WL	AT	Ph.D. thesis entitled The Effect of Operating Parameters on the Properties of Electrolytic Manganese Dioxide by M. Mauthoor, University of the Witwatersrand, Johannesburg, South Africa (1995).*

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